

Thermocouple Wire

Type J or K Thermocouple Wire

#20 or #24 Gauge Solid or Standed

Insulation Types

- Fiberglass
- Fiberglass with Metal

Overbraid

- Teflon

Up to 1,000 rolls



Description

Thermocouple extension wire is necessary to extend the thermocouple signal from the sensor to the control.

Ordering Information

TCW	Thermocouple Wire					
CODE	Wire Gauge					
20	20 Gauge Wire					
24	24 Gauge Wire					
CODE	Thermocouple Alloy					
J	Iron/Constantan					
K	Chromal/Alumel					
CODE	Insulation					
F	Fiberglass Insulation					
B	Fiberglass Insulation - Stainless Steel Overbraid					
T	Teflon Insulation					
CODE	Conductor					
S	Solid					
T	Stranded					
CODE	Length					
XXX	XXX = Length in Feet					
TCW-	20	J	F	S-	100	Typical Model Number

RTD Extension Wire

Description

Use of twisted-shielded Copper RTD extension wire provides interference free application. The shield should be grounded at one end only. (Preferably the controller end)

Description	Length (Ft.)	Model	Stock	PCN	Wt. (lbs.)
3-wire, 16 gauge CU, Polyvinyl, twisted, shielded, covered in polyvinyl Temp. range 215° F	50	3 Cu-PALP-TW-16-50	S	308144	3
	200	3 Cu-PALP-TW-16-50	S	308152	11
Stock Status: S = stock NS = non-stock					